Form PTO-1449 (REV. 8-83)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. VCOR-001/00US	SERIAL NO. 08/131,523
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT: LUDWIG, L. et al.	
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	AA						
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
✓	AL	0 190 060	08.01.86	EP				X
✓	AM	0 354 370	12.07.89	EP				X
✓	AN	35 07 152	08.29.85	DE				X
✓	AP	0 497 022	31.01.91	EP				
✓	AO	0 523 626	07.14.92	EP				
✓	AQ	0 561 381	17.03.93	EP				

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LUDWIG L. et al.

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OTHER PUBLICATIONS (including Author, Title, Date, Pertinent Pages, Etc.

✓	AT	Distributed Desktop Conferencing System (MERMAID) Based on Group Communication Architecture, The Transactions of the Institute of Electronics, Information and Comm. Engineers E74 (1991) Sept., No. 9, Tokyo, JP by Kazutoshi MAENO; Shiro SAKATA, Toyoko OHMORI; Kazuo WATABE and Hideyuki FUKUOKA
✓	AU	Optimal Communication Architecturs for Multimedia Conferencing in Distributed Systems, Multimedia Laboratory Dept. of Computer Science and Engineering, University of San Diego, La Jolla, CA by Srinivas Ramanathan, P. Venkat Rangan, Harrick M. Vin, and Thomas Kaeppner
✓	AV	Optimmum Connection Paths for a Class of Videoconferences, Yiu-Wing LEUNG and Tak-Shing YUM, Department of Information Engineering, the Chinese University of Honk Kong, Shatin, Hong Kong
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	AZ	
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